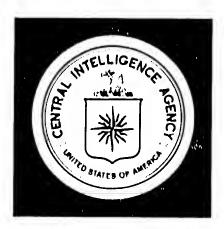
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Economic Intelligence Weekly 29 Jan 75

ER EIW 75-4



Economic Intelligence Weekly

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ER EIW 75-4 29 January 1975

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ECONOMIC INTELLIGENCE WEEKLY

29 January 1975

	Developed Countries: OII Crisis and Economic Growth
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	Developed Countries: OII Prices end Infletion
X6	
	Chine: Slow Economic Growth Expected
	Latin American Reaction to the US Trade Pect
	World Rice Prices May Soften Further in 1975
	Notes, Publication of Interest, Statistics
cou	Unemployment in Japan has reached the highest level in 20 years. Despite likelihood of further layoffs and the growing pressure for government intermeasures, Tokyo plans no major shift to expansionary policies until wage stiations are completed this spring.
resti	likelihood of further layoffs and the growing pressure for government ntermeasures, Tokyo plans no major shift to expansionary policies until wage

pension benefits. The settlements will add billions of dollars to industrial costs at a time when demand is flaccid -- a high price for a tenuous labor peace.

The Soviet Press Says the USSR has been freed from paying the remainder of its Lend-Lease debt by the conditions incorporated in the US Trade Act. The Soviets are committed to make the last of three initial payments totaling \$48 million on 1 July, leaving \$674 million unpaid. The Lend-Lease Settlement of 1972 made payment of the latter amount contingent upon the granting of unconditional MFN status.

The Dollar Co	ontinued Its Slov	v Decline ag	ainst all mai	ior curra	ncies last w	/nek
Falling US interes	t rates and the	anticipated	relaxation	of US f	iscal policy	are
major factors in th	e dollar's recent	weakness. (Gold was fixe	ed at \$1	76.50 an oi	unco
yesterday afternoo	n in London, a	galn of \$0.7	75 for the w	eek. Gol	d prices rer	nain
far below the \$19	5.25 peak reachd	ed in late D	ecember in	anticipal	ion of large	US
private purchases.				•		

Artleles

DEVELOPED COUNTRIES: OIL CRISIS AND ECONOMIC GROWTH*

The oil price like has simultaneously contracted demand and inflated prices in the industrial world. It played a major role in the sharp drop in industrial output and business confidence in 1974. Its effects -- particularly on trade balances and money markets -- darken prospects for an economic rebound in 1975.

An External Shock

The cuts in OPEC oil production in late 1973 and the breathtaking rise in oil prices dealt the major industrial economies an unprecedented external shock. The shock was exceptionally severe because it came roughly six months after the major countries, in near unison, had adopted more restrictive policies to slow their overheated economies. As a result, instead of the planned soft landing, the real annual rate of growth for the six major foreign economies plunged from 9.1% in the first half of 1973 to a negative 0.9% in the first half of 1974. GNP remained in this depressed state through the end of the year, showing practically no growth in the second half over the first. If the United States is included, GNP growth slumped from 8.2% in the first half of 1973 to a negative 2.1% in the first half of 1974 and a negative 1.7% in the second half.

Business and consumer confidence continued to slide; inventories mounted. Real investment in the six major foreign countries fell off at an annual rate of 11.5% in the first half of 1974 and at an estimated 3.6% in the second half. Growth in private consumption was near zero in the first half of 1974 and recovered only slightly thereafter. Final domestic demand for the year as a whole declined at a rate of 0.2%.

Industrial output in the six major foreign countries weakened progressively throughout 1974. Their combined monthly output had fallen below the year-earlier level by August and has since continued to sag. In November, output was down by an estimated 7%. Japan and West Germany – the two largest foreign economies – showed declines of 13% and 7%, respectively.

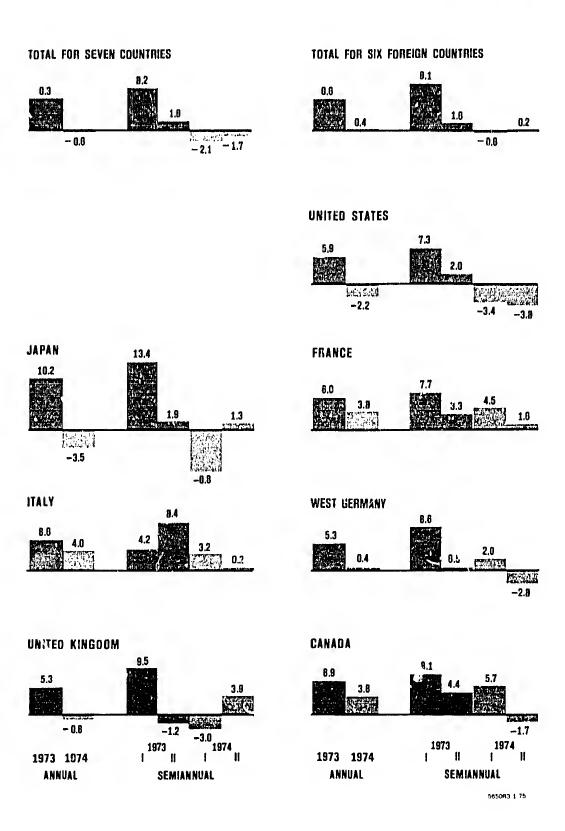
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^{*} This article does not attempt to quantify the growth impact of higher oil prices as distinct from other factors in the world economic slowdown. Such an assessment would depend heavily on assumptions concerning values and lags of various multipliers — the reliability of which would be questionable, given recent radical changes in the world economy.

DEVELOPED COUNTRIES: Changes in Real GNP

Percent Chango over Previous Period; Semiannuat Data at Annual Rates, Seasonally Adjusted



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Unemployment in these countries as a group rose 40% during 1974. The number of unemployed in West Germany about doubled, to nearly 1 million workers. In Japan, the policy of providing lifetime jobs limited the rise in unemployment to 8% until December, when layoffs spurted. The United Kingdom, France, Italy, and Canada experienced rises in unemployment of between 15% and 35%.

Individual Countries

Among the industrialized countries, *Japan* suffered the sharpest decline in GNP last year. Total output dropped at an 8.8% annual rate in the first half, improving by a meager 1.3% in the second half. Both consumption and fixed investment fell sharply, pulling down final domestic demand by 5.0% for the year. The GNP slump would have been even worse had inventories not been allowed to mount. With inflation still running at 20%, Tokyo has held to the restrictive policies that are exacerbating the contractionary effects of the oil price hike.

The *United Kingdom* suffered a 0.6% drop in GNP for 1974, after the 5.3% gain of 1973. Because of a prolonged coal strike and the oil crisis, growth at an annual rate was a negative 3.0% in the first half of 1974 on top of a decline in the second half of the preceding year. GNP recovered at an estimated 3.9% annual rate during July-December 1974; its value nevertheless remained slightly below that reached in the first half of 1973.

Developed Countries: Changes in Real GNP and Components, i 974

		······································	·	**			Per	cent Chai	ige over 1973
	Japan	Wes1 Germany	France	Italy	United Kingdom	Canada	United States	Total	Total Ex- cluding the United States
Private consumption	-0.3	-0	4.0	4.0	-0.3	5,5	-2.2	0.3	
Government purchases					O.D	2,5	.2.2	•0.3	1.5
of goods and services	-8.6	3.4	3.6	1.6	2.0	6.7	1.0	0.6	
Gross fixed investment	-11.4	-6.5	3,3	4.7	·5.5	8.4		0.6	0.2
Plant and equipment	-10.5	-8.1	4.7	9.9			-7.2	-6.0	-4.8
Construction	·13.5	-5.2	0.6		0.7	11.1	-0.3	•2.1	∗3.8
Final domestic demand	·5.0			1.6	-29.9	2.1	-27.1	-16.4	-6.5
Exports of goods and	•5.0	-1.0	3.8	3.6	·0.3	6.3	-2.4	-1.3	-0.2
services Imports of goods and	18.7	14.0	7.0	4.2	5.1	-1.3	7.5	8.6	9.6
services									-1.0
	10.7	5.2	5.5	0.4	1.1	10.5	1.0	3.3	5.5
Net foreign balance!	0.9	2.3	0.4	0.9	0.8	•3.1	0.5	0.7	
Stockbuilding 1	0.5	-0.9	٠0.3	-0.3	•1.1	0.4	-		0.8
GNP	-3.5	0.4	3.9	4.0	-0.6	_	•0.3	-0.3	-0.3
			0,7	7.0	-0,0	3.6	-2.2	-0.8	0.4

^{1.} Changes in the net foreign balance and the rate of stockbuilding are expressed as a percent of previous period's GNP, presented at an annual rate.

Thanks solely to moderate increases in government spending and in net foreign demand, *West Germany* managed to keep output at the 1973 level. Growth slipped from 5.3% in 1973 — attributable to a banner first half — to 0.4% list year. A dramatic falloff in business investment and continued apathy among consumers plagued the economy throughout the year. Because a drop in export demand added to the domestic slump in the second half, GNP fell by 2.8% during July-December.

When the oil crisis hit, the *Italian* economy was recuperating from an economic slowdown caused by business malaise and massive strikes. Despite still-strong domestic demand, growth plumineted from an annual rate of 9.4% in the second half of 1973 to 3.2% in the first half of 1974. An austerity program, induced by severe balance-of-payments problems, dropped the growth rate to near zero in the second half of the year.

France's growth rate actually rose in the first half of 1974 because of strong consumer demand and still buoyant investment. Growth slumped from 4.5% to an estimated 1.0% in the second half, however, as investment plunged in reaction to harsh government taxes and restraints on business and as demand for French exports slumped.

As a net exporter of oil, Canada at first benefited from the sharp hike in oil prices. GNP growth increased to 5.7% in the first half of 1974, compared with 4.4% in the second half of 1973. During July-December, however, housing investment fell precipitously in the wake of a jump in interest rates, and exports were hurt by weak US demand. Growth dropped to an estimated annual rate of negative 1.7%.

Outlook

Prospects for substantial growth in 1975 are dim. Continued weak demand for investment goods, depressed export markets, and a large overhang of inventories will hobble recovery. Private consumption and government spending will be the major strong points. On balance, the six foreign economies should show a growth rate between 1% and 2% for the year as a whole – better than in 1974 but far below the long-term trend. Most of this growth will occur after midyear.

* * * *

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DEVELOPED COUNTRIES: OIL PRICES AND INFLATION

During 1974 the sharp rise in oil costs gave a strong push to inflation in Japan, West Germany, the United Kingdom, France, and Italy. Since the initial OPEC price like in October 1973, wholesale prices in these countries have risen 30% on average and consumer prices nearly 20% -- the sharpest lucreases in post-World War II history.

Overall Impact

Higher oil costs directly accounted for one-third of the overall rise in prices in major foreign economies during the past year or so.* The increase in oil prices has boosted wholesale prices by an average of 9% and consumer prices by perhaps half that amount. Japan and Italy have been particularly hard hit because oil meets three-fourths of their energy requirements. Price levels in the United Kingdom, West Germany, and France were also boosted substantially, as indicated in the tabulation.

		rease, Decem eptember 197	ber 1974 over 73
		Who	olesale Prices
	Delivered Price of Crude Oil	Total	Attributable to Oil Prices
Japan	256	32.	11
West Germany	180	16	8
United Kingdom	207	33	7
France	256	30	4
Italy	253	49	12

Most of the oil-induced inflation occurred during the first half of 1974, with higher oil costs accounting for two-fifths of the rise of wholesale prices in Japan, nearly one-half in West Germany, and nearly one-fourth in the United Kingdom. Higher oil costs were also a key factor in Italy's 68% wholesale price inflation in the first half and France's nearly 50% rate. Because one-half of Canada's oil consumption is supplied from domestic output under controlled prices, the rise in Canadian oil prices in the first half was substantially less than in any other major foreign industrial country – roughly 100%.

^{*} We have used input-output tables to estimate the impact of rising oil prices on the level of wholesale prices. We assumed that two-thirds of the October 1973 price hike was passed through by yearend and that the balance plus three-fourths of the December 1973 price hike was passed through in the first half of 1974.

The cost of oil remained an important though declining influence on the rate of inflation in the second half of 1974. In Japan and the United Kingdom, certain prices affected by higher oil costs jumped after midyear, when price controls were eased. Japanese utility rates, for example, were raised 70% in July 1974. Oil price hikes continue to reverberate in the West German, French, and Italian price systems at a diminishing rate.

Impact on Industries

Industries hardest hit have included chemicals, rubber, electric power, and textiles. Unit output costs for heavy chemicals in Japan, for instance, have increased nearly 10% as a direct result of higher oil prices. Transport costs in France, to cite a second example, have been boosted by 15%-20%. Data for West Germany indicate that roughly one-third of the rise in machinery prices stemmed directly from higher energy costs.

Percent Increase in Unit Output Prices Directly Attributable to Higher Oil Costs Since October 1973

	United Kingdom	Japan	West Germany
Agriculture, forestry	5.7	3.4	4.9
Raw materials	5.4	8.8	6.1
Refined petroleum	125.1	114.4	71.8
Processed foods	3.6	3.8	4.6
Tobacco	2.7	1.7	1.1
Iron and steel	6.4	5.9	6.5
Nonferrous metals	3.6	6.3	4.2
Fabricated metal products	3.4	4.0	3.5
Chemicals	8.9	10.2	5.1
Rubber	4.0	5.4	3.5
Fibers, yarn, fabrics	3.1	4.9	2.5
Clothing, furs	2.0	3.6	1.6
Leather goods	2.8	3.9	2.7
Wood products	2.7	5.1	3.6
Agricultural and industrial			
machinery	2.4	3.4	3.4
Electrical machinery	2.4	3.5	2.8
Transport machinery	3.1	3.2	5.1
Precision instruments	2.0	3.0	2.5
Miscellaneous manufactures	4.3	5.9	2.1
Construction	2.5	4.6	2.4
Utilities	16.6	30.7	6.4
Transport	4.1	7.4	10.6

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Indirect Impact

Higher fuel prices have added impetus to wage demands. A prime example is the case of Japan where perhaps one-fourth of the rise in hourly wage rates during the past year may be attributed to the added inflation caused by higher oil costs. To Judge by past relationships between price changes and wage increases, the 1974 wage hikes of 32% would have averaged approximately 25% in the absence of the oil price rise, Labor productivity also suffered because higher oil costs reduced final demand and output.

The oil price likes of October and December 1973, combined with the oil embargo, also contributed to the imprecedented round of speculative commodity briging that boosted raw material prices dramatically in the first half of 1974. In this period, commodity prices jumped an average of 30% even though final demand had leveled off or declined.

Outlook for 1975

The latest OPEC price fishe announced in December will place additional moderate pressure on prices. If the oil companies are able to fully pass through the price rise, it will add about 4% to crude oil costs. Our analysis indicates that the direct impact on wholesale prices in the major countries could be about 0.5%.

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Even if oil prices stabilize, inflation will remain a serious problem for the major industrial countries. Rapidly rising labor costs are a near certainty because of militant labor demands sparked by the spiraling cost of living.	
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CHINA: SLOW ECONOMIC GROWTH EXPECTED

In his 13 January report to the National People's Congress, Premier Chon En-lai surveyed 1974 economic results and charted a course of carefully planned but comparatively slow growth. The Chinese economy appears to have grown in 1974 by about 4% – down from the 7% gain of 1973. A respectable increase in agricultural output was not enough to offset a slowdown in industrial growth.

Industry Held Back

Among the factors holding back the rate of industrial growth in 1974 were

- the persistence of imbalances among the extractive, processing, and finishing industries, highlighted by shortages of coal;
- the overburdening of the railroads and congestion at major ports; and
- sporadic work stoppages, lowered worker morale, and reduced productivity created by the anti-Confucius campaign, particularly in the second and third quarters of 1974.

In a major disappointment, skipped over by Chou, steel output fell by an estimated 6%, to 24 million tons. On the positive side, the petroleum industry continued to boom, with a 20% increase in output of crude – to 65 million tons. Production of tractors, chemical libers, cotton textiles, and chemical fertilizer also increased.

Agricultural Gains

Agricultural growth during 1974 was highlighted by increases in industrial crops such as cotton, sugar, oilseed crops, and hemp. Grain output exceeded the 1973 level of 250 million tons and may have reached the 260 million-ton mark. Nevertheless, grain production in 1974 was clearly less than the authorities hoped

for. Imports of grain -- 7.2 million tons in 1974 -- will continue at a high level with 5.6 million tons already slated for delivery in 1975.

Increased Trade Deficit

In foreign trade, total exports rose last year with the rapid expansion of earnings from oil more than offsetting the impact of shrinking world markets for traditional Chinese goods. Imports grew even faster as worldwide inflation pushed up price tags on China's imports. The trade deficit with non-Communist countries increased from the 1973 level of \$370 million to perhaps \$750 million in 1974. Peking was willing to make heavier use of medium-term credits to finance whole plant imports.

Looking to the Future

Chou singled out the period of the Fifth Five-Year Plan (1976-80) as crucial to attainment of "front rank" status by the end of the century. The basic problem for the People's Republic remains that of boosting the long-term rate of grain production above the rate of population growth. Solution of this problem through expanding industrial inputs to agriculture – including inputs of foreign technology – is clearly implied in Chou's speech. In general, he called for tightened central management of the economic and balanced efforts to promote growth. The leadership, however, is in transition and, given the PRC's past experience with radical turns in economic policy, the present moderate approach may be difficult to maintain.

LATIN AMERICAN REACTION TO THE US TRADE ACT

* * * *

In attacking the recent US Trade Act, Latin America has focused on the exclusion of OPEC members from the benefits of the generalized system of preferences (GSP). This reaction masks more basic dissatisfaction. Most Latin countries believe that the law foreshadows an increasingly protectionist policy rather than the special treatment for LDCs agreed to at UNCTAD II.

Bill of Particulars

Specific dissatisfactions with the handling of GSP, which grants duty-free access to US markets for manufactures, semimanufactures, and some processed agricultural products for 10 years, are:

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- All Latin countries are troubled by exclusion from GSP of textiles and nonrubber footwear, which are important Latin American products. Argentina, Brazil, Colombia, and Mexico are the most affected.
- Most countries are upset because the law places a ceiling, product by product on GSP imports from qualifying countries.
- Brazil is critical of the tightening of regulations governing countervailing duties on subsidized footwear exports to the United States.

Benefits

The Act, however, still provides significant benefits to Latin countries exporting manufactured goods. A US study based on 1972 trade data indicated that the Act would have allowed an additional \$750 million worth of products (11% of US imports from Latin America) to enter the United States duty-free in that year. Mexico, accounting for about \$350 million of this total, would have been the chief beneficiary, mainly because of the diversity of its manufactured goods exports. Brazil would have received duty-free treatment for an additional \$1.3 million worth of goods, and Argentina about \$33 million. On the other hand, because of the limited extent of their manufactured goods exports, Venezuela and Echador — the two OPEC members — would benefit little from preferences.

Recent Developments

Argentina has canceled the inter-American Foreign Ministers meeting in Buenos Aires scheduled for March and charged the United States with "rigidity and unfairness" in its dealings with Latin America. This move may represent a hardening of the Argentine attitude toward the United States in response to Venezuelan credit offers and a deterioration in the domestic political situation. At an OAS meeting earlier this month, the Latin governments condemned the law as discriminatory and restrictive of trade. The two OPEC countries also have increased the pressure against the United States. Quito seized four US tuna boats last weekend. Caracas has threatened to reduce 1975 oil prodetion 14% rather than the planned 10% and to raise royalty and tax levies if the anti-OPEC provision is enforced.

Reflecting disappointment with the GSP, several of the Latin countries now believe that permanent changes in trade regulations - particularly elimination of nontariff barriers along with retention of existing LDC preferences - represent the greatest hope for trade benefits for LDCs. They now plan to importune the industrial nacious to honor their commitment under the Tokyo declaration by considering LDC special needs during the upcoming mulfilateral trade negotiations.

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WORLD RICE PRICES MAY SOFTEN FURTHER IN 1975

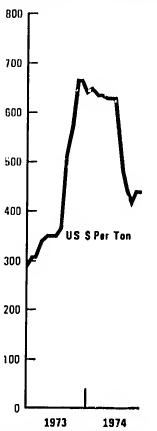
Our review of the world rice situation this year points to a further decline of rice prices, which have already fallen nearly \$200 a ton or 30% since mid-1974. At present prices, we estimate an excess export supply on the order of 1.2 million tons this calendar year.

The projected world paddy rice harvest of 315 million tons for the crop year ending 31 July 1975 is about the same as last year. Export supplies, however, should increase by 1.1 million tons to total 8.8 million tons.

- The bumper US harvest will permit exports of up to 2.5 million tons, 40% over last year.
- Thailand, the world's second largest rice exporter, will have 1.6 million tons available for export, or 45% more than was exported last year.
- Production is up in the other major exporting countries except Burma.

Import demand for rice in 1975 is projected at 7.6 million tons. A 30% increase in demand by Middle East countries-to 1.8 million tons-will be offset by (a) excellent harvests in the Philippines,

US Rice Export Prices 1



1 No. 2 medium grain, 4% brokens, To b mills, Houston, Toxas.

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World Rice Production and Trade

	1972/73	1973/74	1974/75
	-	Million Tons	
Production (August-July)			
World total	294.5	317.0	315.4
Western Hemisphere	13.3	15,0	16.7
Of which:			
United States	3,9	4.2	5,2
Africa, Europe, Occania	9.0	9.5	9.0
Asia	272.2	292,5	289.1
Of which:			
PRC	103.0	105.0	105,0
India	58.9	65.7	60.0
Indonesia	20.5	22.6	23,5
Thailand	12.2	14.4	14.5
Burma	7.4	8.6	7.0
Other	70,2	76.2	78.5
	1973	1974	1975 ²
		ionsand Tons Mil	led
Exports			
World total	6,881	7,655	8,800
Western Hemisphere	1,897	2,120	2,875
Of which:	•	.,,,,,	_,,,,,
United States	1,589	1,800	2,500
Africa, Enrope, Oceania	848	1,117	1,300
Asia	4,136	4,418	4,625
Of which:			·
Thailand	881	1,100	1,600
PRC	1,200	1,500	1,500
mports			
Warld total	6,881	7,655	7,575
Western Hernisphere	545	630	650
Africa, Europe, Oceania	1,633	1,720	2,000
Asia Of which:	4,703	5,305	4,925
Indonesia	1,657	1,200	700

^{1.} CIA estimates.

^{2.} For 1975, data are export availabilities and import demand.

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South Vietnam, and Malaysla; (b) increased imports of lower priced foodgrains; and (c) a comfortable level of rice stocks in a few large importing countries. Indonesia, the world's largest rice importer, built stocks of nearly 1 million tons in 1974, thus reducing this year's import needs.

The decrease in world rice demand will exert downward pressure on US export prices as slocks climb to near record levels. At current prices, exports are not expected to exceed last year's level of 1.8 million tons unless PL-480 allocations are substantially increased.

Notes

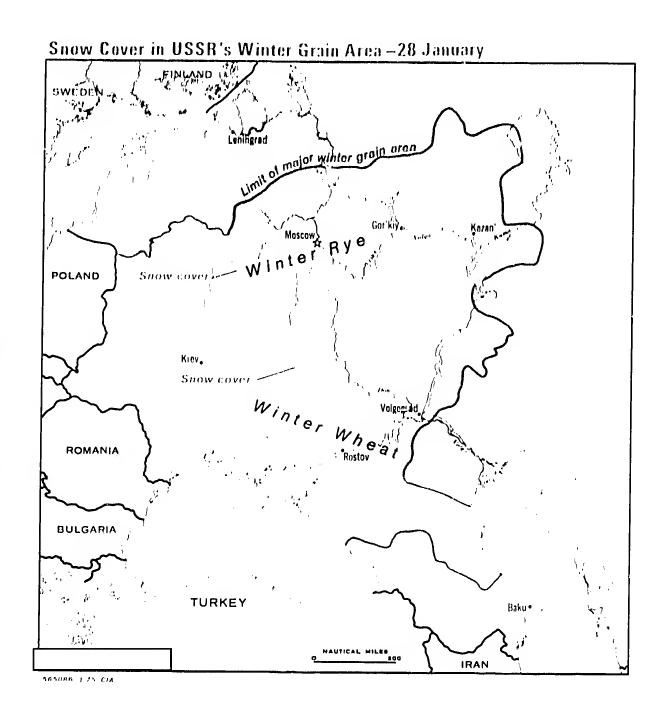
China: Agreement To Cancel US Wheat Contracts

The PRC has reached an agreement with an international grain trader, Cook Industries, to cancel contracts for 600,000 tons of US wheat scheduled for delivery from February to September 1975. Peking is expected to reach a similar agreement with a second trader for cancellation of an additional 500,000 tons of US wheat. The two contracts — worth about \$160 million — represent the total of outstanding commitments of US grains to China. In spite of the cancellation of the two contracts, US traders do not believe that China has permanently withdrawn from the US market.

Update on the Soviet Winter Grain Crop

Warm weather that began in early January has melted the snow in the western and southern half of the USSR's winter grain area. This area's unseasonably warm weather, as reported in the Western press, has continued through yesterday. Without a protective layer of snow, several days of extremely cold temperatures (below 0°F) could cause substantial winterkill. Barring the appearance of a severe cold spell Lefore more snow accumulates, the prospects for an excellent winter grain harvest still hold, however.

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Publication of Interest*

The Economic Situation in South Vietnam, December 1974 (ER IR 75-1, January 1975, Confidential No Foreign Dissem)

Topics reviewed in the December report include (a) the stabilization policy of new Deputy Prime Minister for Economic Development Hao, (b) signing of new French aid agreement, (c) recent trends in GVN tax collections, (d) revival of charcoal production and export, (e) GVN policies to increase domestic sugar production, and (f) the iron and steel industry.

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INDUSTRIAL PRODUCTION 1 Average Annual Browth Base Since INDEX: 1070 Monthly Average - 100 Percent Change Latest from Prayious Month Month Lather Larber 2 197 ! Average United States Dec 74 -2.8 2.4 -0.6 -11.0 111 102 Nov 74 3.2 -13.2 -14.0 Japan 1114 Oct 74 -1.1-0.7Wast Germany 109 102 Franca 4.7 0 -6.2109 Oct 74 -0.61.0 -3.1 -1.1United Kingdem 100 Nov 74 -3.5 2.3 -7.0~20.3 Italy 110 103 Nov 74 ~0.4 5.0 -1.0 Canada 110 Semilogerithmic Scale i972 1973 1974 1975 GNP/ RETAIL SALES! Constant Market Prices Constant Prices Average Annual Growth Rate Since Average Annual Growth Rata Since Percent Change Percent Change Latast from Previous 1 Year Previous Latest from Previous Month Manth t Year 3 Months Quarter 1970 Quarter Earliar Quarter 1970 **United States** Earlier Eartier 2 74 IV -2.4 2.5 -5.0 -9.1 **Unitad States Dec 74** 0.1 1.4 ~5.6 -22.3 Japan 74 111 -0.2 5.3 -3.9 -0.6 Japan Sep 74 4.7 2.0 -7.9 2.4 West Germany 74 til -0.5 2.9 0.3 -1.9Wast Garmany Sep 74 2.6 2.5 0 5.0 Franca 74 II 0.2 5.6 4.6 0.9 France

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Approved For Release 2002/05/29: CIA-RDP86T00608R000500140004-9

DOMESTIC PRICES 3 Average Annual Univelle Unite Since INDEX: 1970 Monthly Average - 1110 Procent Change Catest from Pervious Prai 3 Months Month 151 father Laction Windesale 4.1 134 Det. 74 11.7 6/ 1/2 111.1 United States Consumer 108 111 Het 74 HII1017 $17 \, \mathrm{D}$ Nirv 14 0.7 25 18 20.0 Jepan ,1011 Nos 74 0.2TC 4.0111 West Germeny Dec 14 130 0.364 108 j mi 154 Nov. 74 Ω to 28.6 $A_1 = Q$ Nev 14 11.8 $H^{-\theta_{0}}$ 14.4 13.6 Frence 108 11.7 1114 Dec 14 12.2 $\beta t \cdot b$ Dec 14 15 11.1 19.2 23.0 Unitad Kingdom 112 162 $N \approx 74$ 129 4.11 Dec 74 0.9 114 25.3 194 Italy 108 136 Dct 74 $10^{\circ}\%$ 145 1.9 Dec 14 Canade J-11 7.1 124 12.8 1115 105Semilogarithmic Scale 1972 1973 1974 1975

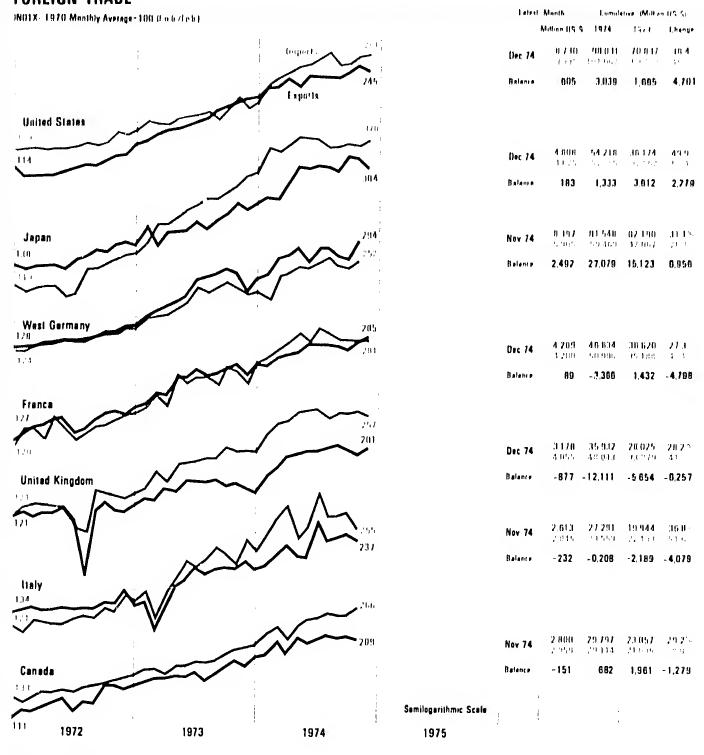
MONEY SUPPLY

WAGES IN MANUFACTURING 1.4

			Average An	iniral Growt	h Rete Since			Α	vetage A	nnual Growth	Rate Since
## 10 A Do	Latest Month	eicent Chang Irom Previous Month		J Yeot Earlier	3 Months Earlier 2			eicent Change Irom Previous Period		1 Year Earlier	3 Months Earlier 2
Unitad Statas	Oac 74	0.2	6.3	4.5	3.3	'Initad Statas	Nov 74	0.6	7.2	103	11.9
Japan	Oct 74	0.6	16.4	10.0	0.4	Japan	Sep 74	-2.1	21.7	33.7	34.5
West Germany	Oct 74	-0.3	9.0	, 9.5	10.1	West Germany	74 10	2.0	11.2	12.0	6.1
Franca	Oct 74	2.0	11.6	9.6	-2.6	Franca	74 111	6.0	13.8	20.5	20.4
United Kingdom	Oec 74	t.6	6.7	6.4	10.5	United Kingdom	Oct 74	0.6	14.1	17.9	41.0
Italy	Jun 74	1.5	20.5	15.8	18.1	Italy	Sep 74	0.1	17.6	19.4	24.0
Canada	Nov 74	0.7	t 1.5	6.9	-3.6	Canada	Sep 74	1.8	10.3	15.2	25.4

²⁹ JANUARY 1975 Approved For Release 2002/05/29 : **ChA-RDP86T00608R000500140004-9**

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BASIC BALANCES

Current and Long-Term-Capital Transactions

OFFICIAL RESERVES

consultant publication capital transactions											
	Latest	Bernd	Ct-	tive (Million					(Billion US S	;
								Month		1 Year	3 Months
United States 1		Million USS	1974	1973	Change	Heland Canan		Billion US S		Larker	Eprliar
Outen States .	74 111	-3.581	-4,285	-287	-3,978	United States	Nov 74	15.8	14.5	14.4	15 5
Japan	Dac 74	350	- 8,854	-9,374	720	Japan	Dec 74	13.5	4.1	12.2	13 2
Wast Carmany	Nov 74	805	8,740	8,771	-2.012	Wast Garmany	Nov 74	32.9	88	34.1	33 1
France	74 II	-1.038	-2.112	-427	-1,685	France	Dec 74	8.9	4.4	8.5	8.5
United Kingdom	74 10	-1,248	- 4,052	-1,485	-2,587	United Kingdom	Dac 74	88	2.8	8.5	7 2
Italy Approve	edÆor	Releas	ie,20	0.2/2051	29,20C	IA _R PP86T00608R	၀၀႖န္႓႖ၟ၀	14000	4-9,	8 1	5.4
Ceneda	74 11	-445	-613	-8	-608	Canada					1
VIIIIVE	1 14 11	-443 ;	-013	-8	-608	Callaya	Dec 74	5.8	4.3	5 8	5 8

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MONEY-MARKET RATES

		Ferrent fixts of Interest						
44 4	Representative Nates	l atest	l (Jair	l Year Factor	3 Months Earlier	l Month Farter		
United States	Deelet placed finance paper	Jen A	8 4 J	A 9A	0.50	9 00		
Japan	Call manay	Jan 3	13.00	11 50	12.50	1350		
West Germany	Interhenk tuens (3 manths)	Jan 15	7 82	12 00	9 7 0	A 67		
France	Cell mnney	Jan 10	11 15	13 00	13 00	1163		
Unit∡d Kingdom	Starting intarbank fnancia monthel	Jan 15	11.85	15.45	11.49	13 44		
Canada	finence peper	Jan 15	853	915	16.85	1050		
Eurodollars	Thise month deposits	Jan 15	888	957	10.65	10 19		

EXPORT PRICES						IMPORT PRICES					
Netional Gurrancy		٨	varaga An	nual Genwih	Hate Sinca	National Cuttancy			A apasev	nnual liensell	h Aate Sinze
	Latest Month	Percent Chang Trom Pravious Month		1 Year Eather	1 Months Laifer		rateti Month	Feicent Lhang Iram Pievinu Manth) •	l Year Earlins	3 Months Bartior
United States	Nov74	3 0	13 8	29 6	25 0	United States	Nov 74		191	45.3	7.3
Japan	Dec 74	0 0	0.8	25 3	7.8	Japan	Dec 74	0.5	100	578	41
Wast Garmany	Oc1 74	0.9	5 0	167	2.7	Wast Garmany	Oct 74		0.5	26 7	15
France	Aug 74	47	11.7	378	32.8	Franca	Aug 74		171	054	306
United Kingdom	Oct 74	0 8	13.4	30.4	10.4	United Kingdom	Oct 74	15	21 0	46.4	189
İtaly	Aug 74	5 3	100	49 1	67 6	Italy	Aug 74	. •	27.4	810	618
Canada	. Aug 74	2.4	128	377	100	Canada	Aug 74		114	31 5	17.4

						EXCHA
us s		Spot Reti				
	l alesi Monto	Percent Change Irom Previous Month	• • • • • • • • • • • • • • • • • • • •	f Year Cartier	3 Months Earliai	As al 74 J
United States	Nov 74	3 9	13 0	206	250	
Japan	Dec 74	-19	14 ?	15 8	-118	Japan (yı
Wast Germany	Oc1 74	18	14 5	86	-30	West Ger
France	Aug 74	33	158	160	426	France (fr
United Kingdom	Oc1 74	1 2	128	24 9	-06	United Ki
Italy	Aug 74	30	153	318	45 1	Italy (Ine)
Canada	Aug 24	1.0	14.3	200	5.2	Canada (a

EXCHANGE RATES						
Spot Rete						
As at 74 Jan 75			Percant Changa Irom			
	US S Par Und	Dai 68	18 Dec 71	19 Mai 73	17 Jan 75	
Japan (yan)	0 0034	2251	4 10	-11 12	1 65	
West Germany (Dautsche mark)	04310	7144	38 90	21 72	2 50	
France (franci	0 2335	15 65	18 59	5 94	2 19	
United Kingdom (paund starting)	23860	-1450	-843	- 3 05	1.40	
Italy (live)	00010	-158	-837	-1098	2 07	
Canada (dellar)	1 0042	8 87	0 64	0 65	-051	

TRADE-WEIGHTED EXCHANGE RATES!

As of 24 Jan 75

EXPORT PRICES

	Parcent Change from					
	Dec 66	18 Dec 71	19 Mar 73	17 Jan 75		
United States	-1763	-8 20	-1 54	- 0 99		
Japan	11.87	-1.66	-13,49	1 07		
Wast Garmany	35 13	17.82	1287	0 54		
Franca	: -1458	-1.18	-3 84	018		
United Kingdom	-39.26	-24 70	-10 08	-0 07		
İtaly	~31 43	-29 97	-22.92	0.12		
Canada	5.36	-1.19	0 47	-0.92		

FOOTNOTES FOR WEEKLY INDICATORS

1 Seasonally edjusted

2 Averene for fetast 3 months compared with average for previous 3 months

3 Wheresels price indexes cover industrial goods

4 Hauthy sainings. Far the United States. Japan, and Canada hausly wage total for others. Wast German and Franch deta are for the beginning of the quarter

5 Converted to US dellars at the current market rates of exchange

8 Weighling is besed on each listed country's trade with \$6 ather industrialized countries to reflect the compatitive impact all exchange rate variations emang the major cuttancies

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